

Monthly Report_6

Item #1	2023-11-26 20:43:01 Completed Basic Battery Service on Bat-TB30-08 (after 1 charge, 1 flight, 17 airtime minutes, 266 days since last service) by Jeff Pricher
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Item #2	2023-11-26 20:42:31 Completed Basic Battery Service on DUO-02 (after 27 charges, 37 flights, 329 airtime minutes, 606 days since last service) by Jeff Pricher
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Flight #3	2023-11-20 13:35:31	Air Time: 00:19:26 Total Mileage (Miles): 1	Max Altitude (Feet): 61.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.721546,-122.875345 Above Sea Level (Feet): 53.9		Flight App: DJI Pilot	
Max Bat Temp (f): 87.6	Takeoff Bat: 97% Takeoff mAh: 5362 Takeoff Volts: 25.596	Landing Bat: 42% Landing mAh: 2373 Landing Volts: 21.432	
Takeoff Degrees/Minutes/Seconds: 45° 43' 17.57"N, 122° 52' 31.24"W			
License Number: 4079350, 4181199	Photos: 241	Videos: 0	Drone Type: M30
Avg Wind: 1.8	Max Gust: 2.9	Weather Summary: Sunny	

Flight #4	2023-11-20 13:14:40	Air Time: 00:20:16 Total Mileage (Miles): 2	Max Altitude (Feet): 192.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.721550,-122.875347 Above Sea Level (Feet): 53.9		Flight App: DJI Pilot	
Max Bat Temp (f): 83.1	Takeoff Bat: 94% Takeoff mAh: 5006 Takeoff Volts: 25.174	Landing Bat: 38% Landing mAh: 2072 Landing Volts: 21.309	
Takeoff Degrees/Minutes/Seconds: 45° 43' 17.58"N, 122° 52' 31.25"W			
License Number: 4079350	Photos: 250	Videos: 0	Drone Type: M30
Avg Wind: 2.7	Max Gust: 6.4	Weather Summary: Sunny	

Flight #5	2023-11-20 12:46:59	Air Time: 00:26:37 Total Mileage (Miles): 2	Max Altitude (Feet): 192.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.721550,-122.875352 Above Sea Level (Feet): 53.9		Flight App: DJI Pilot	
Max Bat Temp (f): 84.9	Takeoff Bat: 91% Takeoff mAh: 5042 Takeoff Volts: 24.977	Landing Bat: 16% Landing mAh: 876 Landing Volts: 20.675	
Takeoff Degrees/Minutes/Seconds: 45° 43' 17.58"N, 122° 52' 31.27"W			
License Number: 4079350	Photos: 338	Videos: 0	Drone Type: M30
Avg Wind: 2.2	Max Gust: 5.3	Weather Summary: Sunny	

Flight #6	2023-11-20 12:37:38	Air Time: 00:02:07 Total Mileage (Miles): 0	Max Altitude (Feet): 118.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.721549,-122.875353 Above Sea Level (Feet): 53.9		Flight App: DJI Pilot	
Max Bat Temp (f): 73.6	Takeoff Bat: 100% Takeoff mAh: 5548 Takeoff Volts: 25.533	Landing Bat: 94% Landing mAh: 5169 Landing Volts: 24.57	
Takeoff Degrees/Minutes/Seconds: 45° 43' 17.58"N, 122° 52' 31.27"W			
License Number: 4079350	Photos: 0	Videos: 0	Drone Type: M30
Avg Wind: 1.7	Max Gust: 2.3	Weather Summary: Sunny	

Item #7	2023-11-18 12:29:59 Completed Basic Battery Service on Bat-TB30-01-GRP-01 (after 8 charges, 13 flights, 101 airtime minutes, 260 days since last service) by Jeff Pricher
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Item #8	2023-11-15 23:40:00	
	Completed Basic Battery Service on Bat-TB30-05-GRP-03 (after 9 charges, 13 flights, 167 airtime minutes, 258 days since last service) by Jeff Pricher	
Item #9	2023-11-15 21:20:00	
	Completed Basic Battery Service on Bat-TB30-03-GRP-02 (after 11 charges, 17 flights, 198 airtime minutes, 258 days since last service) by Jeff Pricher	
Item #10	2023-11-18 13:00:00	
	Completed Basic Drone Service on M30T UR4FR (after 29 flights, 347 airtime minutes, 739052 days since last service) Service Notes: Had to clean the sensors from dust. by Jeff Pricher	
Item #11	2023-11-18 12:20:00	
	Completed DJI Basic Drone Service on M30T UR4FR Service Notes: Firmware updates confirmed, compass calibration. by Jeff Pricher	
Item #12	Total	Air Time: 01:08:26 Total Mileage (Miles): 5
Photos:	829	Videos: 0